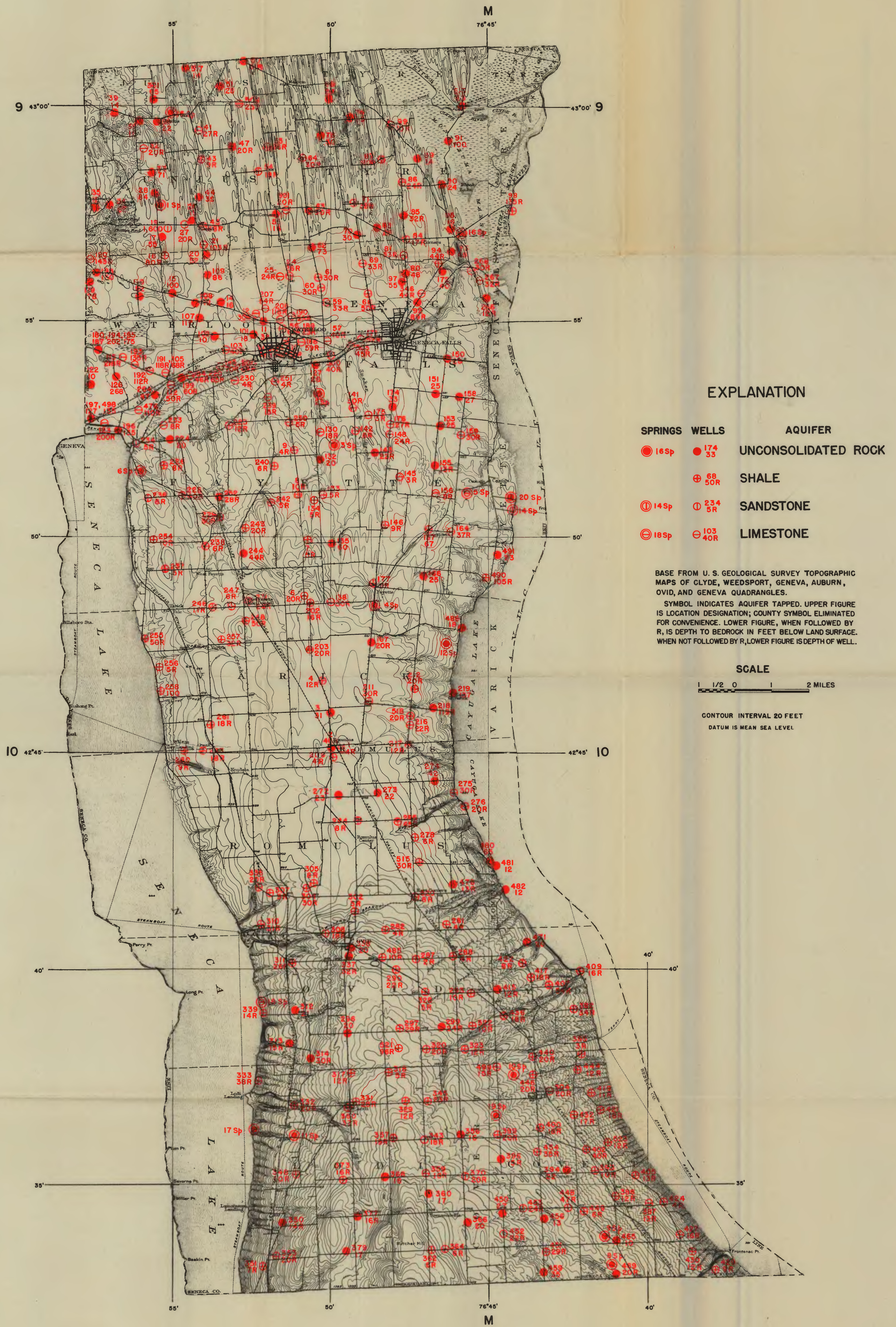


# MAP OF SENECA COUNTY









## SHOWING LOCATION OF WELLS AND SPRINGS

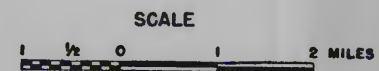




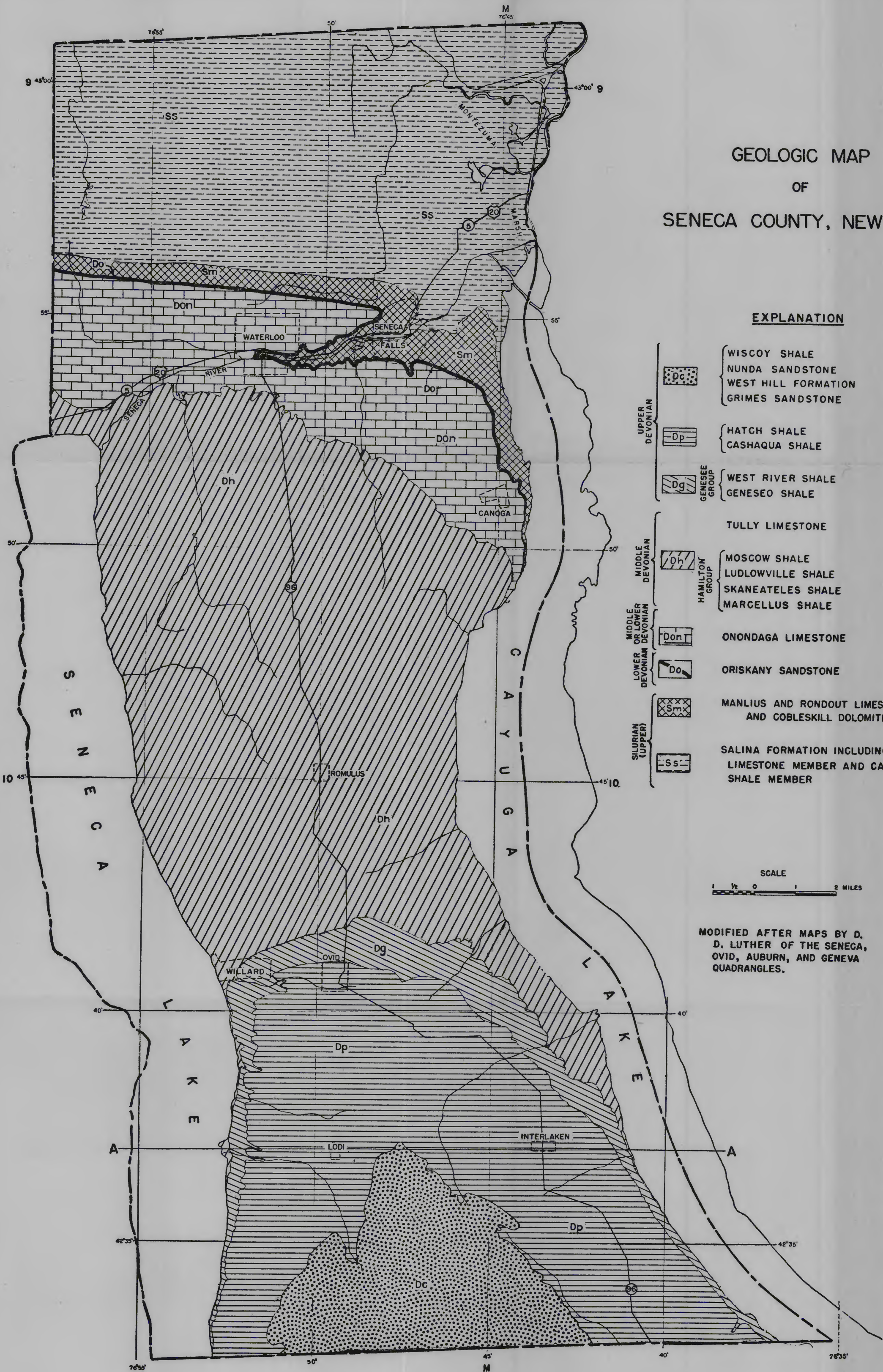
# GEOLOGIC MAP OF SENECA COUNTY, NEW YORK

## EXPLANATION

UPPER DEVONIAN		WISCOY SHALE NUNDA SANDSTONE WEST HILL FORMATION GRIMES SANDSTONE	DEVONIAN
		HATCH SHALE CASHAQUA SHALE	
		WEST RIVER SHALE GENESEO SHALE	
MIDDLE DEVONIAN		TULLY LIMESTONE	
		MOSCOW SHALE LUDLOWVILLE SHALE SKANEATELES SHALE MARCELLUS SHALE	
		ONONDAGA LIMESTONE	
		ORISKANY SANDSTONE	
MIDDLE OR LOWER DEVONIAN			
SILURIAN (UPPER)		MANLIUS AND RONDOUT LIMESTONES AND COBLESKILL DOLOMITE	SILURIAN
		SALINA FORMATION INCLUDING BERTIE LIMESTONE MEMBER AND CAMILLUS SHALE MEMBER	

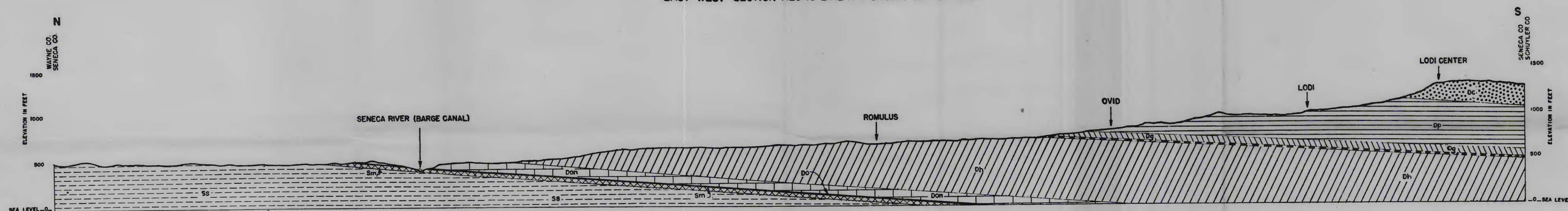


MODIFIED AFTER MAPS BY D.  
D. LUTHER OF THE SENECA,  
OVID, AUBURN, AND GENEVA  
QUADRANGLES.



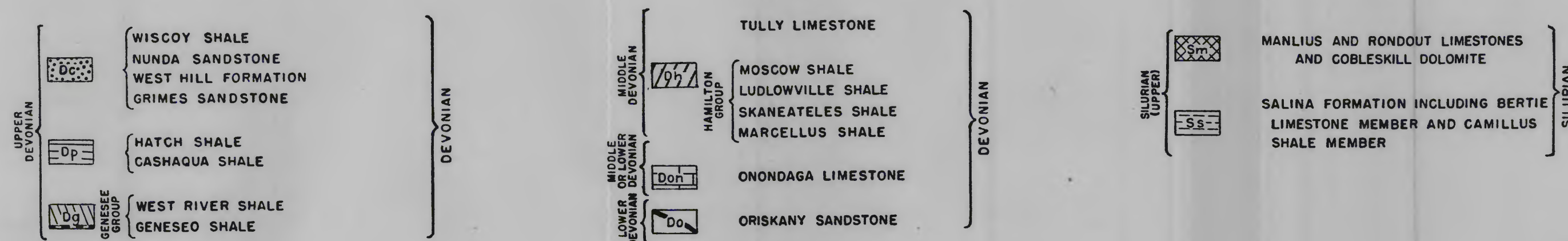


**EAST-WEST SECTION ALONG LINE A-A SHOWN ON PLATE 2.**



**NORTH-SOUTH SECTION ALONG LONGITUDE 76°50'**

### EXPLANATION



### SCALE





# BEDROCK-CONTOUR MAP SENECA COUNTY, NEW YORK

BY A. J. MOZOLA

## EXPLANATION

X BEDROCK OUTCROP

O LOCATION OF WELL OR BORING

--- 400 --- BEDROCK CONTOUR; INTERVAL 50 FEET;  
DASHED WHERE APPROXIMATE.

## SCALE

